

Case	Age	Sex	Duration	Location	Findings	Comments
1	10	F	10 days	Left eye	Small, dark, pigmented lesion	Benign
2	15	M	2 weeks	Right eye	Large, white, fibrous lesion	Benign
3	20	F	3 months	Left eye	Small, dark, pigmented lesion	Benign
4	25	M	6 months	Right eye	Large, white, fibrous lesion	Benign
5	30	F	1 year	Left eye	Small, dark, pigmented lesion	Benign
6	35	M	1 year	Right eye	Large, white, fibrous lesion	Benign
7	40	F	2 years	Left eye	Small, dark, pigmented lesion	Benign
8	45	M	2 years	Right eye	Large, white, fibrous lesion	Benign
9	50	F	3 years	Left eye	Small, dark, pigmented lesion	Benign
10	55	M	3 years	Right eye	Large, white, fibrous lesion	Benign
11	60	F	4 years	Left eye	Small, dark, pigmented lesion	Benign
12	65	M	4 years	Right eye	Large, white, fibrous lesion	Benign
13	70	F	5 years	Left eye	Small, dark, pigmented lesion	Benign
14	75	M	5 years	Right eye	Large, white, fibrous lesion	Benign
15	80	F	6 years	Left eye	Small, dark, pigmented lesion	Benign
16	85	M	6 years	Right eye	Large, white, fibrous lesion	Benign
17	90	F	7 years	Left eye	Small, dark, pigmented lesion	Benign
18	95	M	7 years	Right eye	Large, white, fibrous lesion	Benign
19	100	F	8 years	Left eye	Small, dark, pigmented lesion	Benign
20	105	M	8 years	Right eye	Large, white, fibrous lesion	Benign

A method and apparatus to quickly change and deliver Internet radio sources. The apparatus can receive multiple Internet radio sources simultaneously, and route each of the multiple Internet radio sources to a stream receiver. The stream receiver is operable to maintain connection with one of a multitude of Internet radio sources. Each of the sources can be buffered by a stream buffer that can receive data from one of each of the stream receivers. A stream selector can select one of the multiple Internet radio sources and deliver the selected one of the multiple Internet radio sources as output to a user. The apparatus can be implemented as part of a multiple function system such as a personal computer or as an Internet radio receiver apparatus.